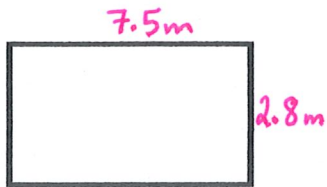


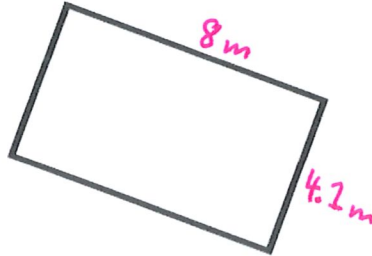
[1] Calculate the area:

[2] Calculate the perimeter:



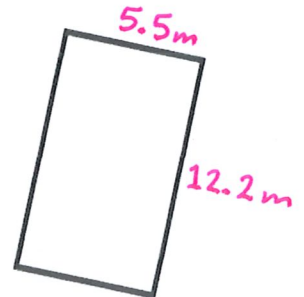
[1] Calculate the area:

[2] Calculate the perimeter:



[1] Calculate the area:

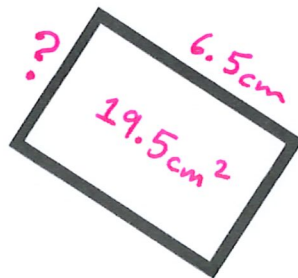
[2] Calculate the perimeter:



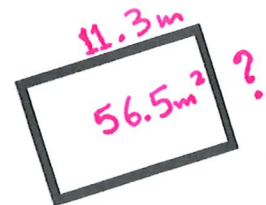
[3] Calculate the missing dimension:



[3] Calculate the missing dimension:

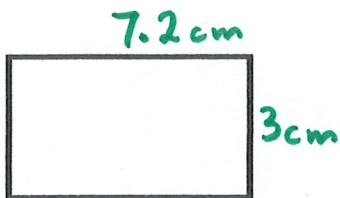


[3] Calculate the missing dimension:



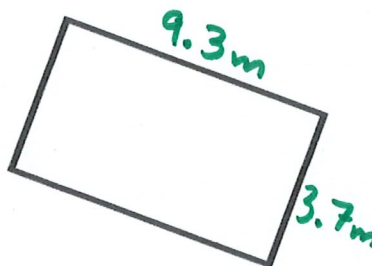
[1] Calculate the area:

[2] Calculate the perimeter:



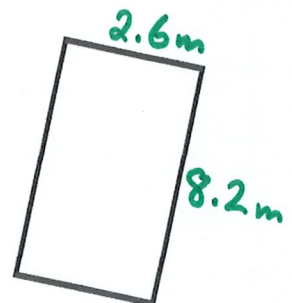
[1] Calculate the area:

[2] Calculate the perimeter:



[1] Calculate the area:

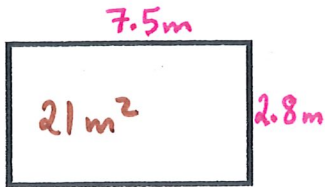
[2] Calculate the perimeter:



Answers

[1] Calculate the area:  $21\text{m}^2$

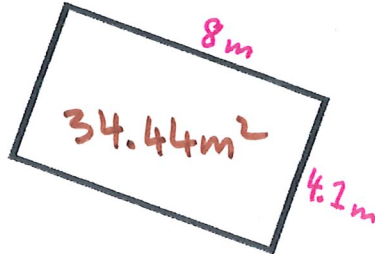
[2] Calculate the perimeter:  $20.6\text{m}$



[1] Calculate the area:

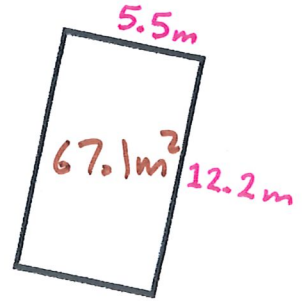
$32.8\text{m}^2$

[2] Calculate the perimeter:  $24.2\text{m}$

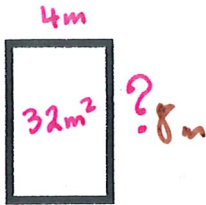


[1] Calculate the area:  $67.1\text{m}^2$

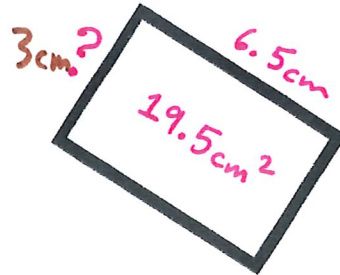
[2] Calculate the perimeter:  $35.4\text{m}$



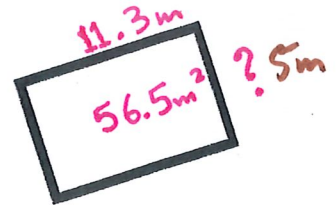
[3] Calculate the missing dimension:



[3] Calculate the missing dimension:

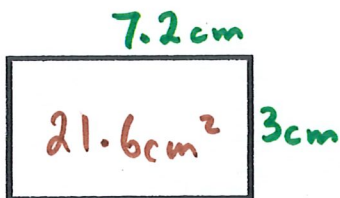


[3] Calculate the missing dimension:



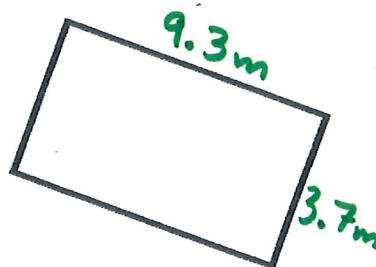
[1] Calculate the area:  $21.6\text{cm}^2$

[2] Calculate the perimeter:  $20.4\text{cm}$



[1] Calculate the area:  $34.41\text{m}^2$

[2] Calculate the perimeter:  $26\text{m}$



[1] Calculate the area:  $21.32\text{m}^2$

[2] Calculate the perimeter:  $21.6\text{m}$

